

slide rod to control the movement of said visor body in an axial direction with respect to said visor pivot rod.

5 14. The sliding control as defined in claim 13 wherein said carrier includes a body coupled to said mounting rod and a leg extending from one end of said body toward said slide rod and including said at least one aperture receiving said slide rod and a spring-loaded friction control coupled to said leg for engaging said slide rod.

10 15. The sliding control as defined in claim 14 wherein said leg includes a recess including a socket for pivotally receiving said friction control.

15 16. The sliding control as defined in claim 15 wherein said friction control includes an aperture through which said slide rod extends and further including a spring for urging a side wall of said aperture of said friction control against said slide rod.

17. The sliding control as defined in claim 16 wherein said body of said carrier includes a first collar at one end remote from said leg which surrounds said mounting rod.

20 18. The sliding control as defined in claim 17 wherein said body includes a second collar adjacent said leg and surrounding said mounting rod.

25 19. A sliding visor comprising:
a visor body including a channel for receiving a slide therein;
a visor pivot rod;
a slide; and
a detent spring axially fixed to said visor pivot rod and coupled to said slide wherein said slide extends within said channel to control movement of said visor body in an axial direction with respect to said visor pivot rod.

30 20. The sliding visor as defined in claim 19 wherein said channel comprises a generally U-shaped spring steel member fixedly mounted to said visor body.

21. The sliding visor as defined in claim 20 wherein said detent spring includes a tang extending therefrom and said slide is mounted to said tang.

22. The sliding visor as defined in claim 21 wherein said slide comprises a polymeric member integrally molded onto said tang.

23. The sliding visor as defined in claim 19 wherein said channel is integrally formed in said visor body.

24. The sliding visor as defined in claim 23 and further including a slide rod fixedly mounted within said channel.

25. The sliding visor as defined in claim 24 wherein said slide includes a carrier having a body coupled to said visor pivot rod and a leg extending from one end of said body toward said slide rod and including said at least one aperture and a spring-loaded friction control coupled to said leg for engaging said slide rod.

26. The sliding visor as defined in claim 25 wherein said detent spring includes alternately staggered tangs engaging said visor pivot rod and said carrier includes alternately staggered tabs extending within slots formed between said tangs in said detent spring.

27. The sliding visor as defined in claim 26 wherein said leg of said carrier includes a lateral extension and flange defining a slot and wherein said detent spring includes a hook extending within said slot.

28. The sliding visor as defined in claim 27 wherein said body of said carrier includes first and second spaced-apart collars surrounding said visor pivot rod.

29. The sliding visor as defined in claim 19 wherein said slide includes a leg and a friction control member pivotally mounted to said leg.

30. The sliding visor as defined in claim 29 wherein said friction control member is pivotally mounted to said leg.

5 31. The sliding visor as defined in claim 30 wherein said visor includes a slide rod mounted within said channel and said friction control member includes an aperture through which said slide rod extends and further including a spring extending between said slide and said friction control member for urging a side wall of said aperture of said friction control member against said slide rod.

10 32. The sliding visor as defined in claim 31 wherein said slide includes a socket and said friction control member includes a pivot axle for pivotally coupling said friction control member to said socket.

15 33. The sliding visor as defined in claim 32 wherein said slide includes apertures extending on opposite sides of said friction control member for receiving said slide rod thereon and said friction control member is captively held to said slide by the extension of said slide rod through said slide and said friction control member.

20 34. A sliding visor comprising:

a visor body including a channel for receiving a slide assembly therein;

a slide rod fixedly positioned within said channel;

a visor pivot rod; and

25 a slide for receiving a detent spring, said slide axially fixed to said visor pivot rod and extending within said channel, wherein said slide includes at least one aperture for receiving said slide rod to control the movement of said visor body in an axial direction with respect to said visor pivot rod and a spring-loaded friction control coupled to said slide for engaging said slide rod.

30 35. The sliding visor as defined in claim 34 wherein said visor body includes at least one rail formed in said channel for engaging said slide.

36. The sliding visor as defined in claim 34 wherein said visor body includes a socket surrounding said visor pivot rod and a tang engaging said visor pivot rod adjacent said socket.

5 37. The sliding visor as defined in claim 36 wherein said slide includes a socket and said friction control member includes a pivot axle for pivotally coupling said friction control member to said socket.

10 38. The sliding visor as defined in claim 37 wherein said slide includes apertures extending on opposite sides of said friction control member for receiving said slide rod thereon and said friction control member is captively held to said slide by the extension of said slide rod through said slide and said friction control member.